⬡ PORTAL

USPTO

Search: ⦿ The ACM Digital Library   ○ The Guide

| pay per click listings | **SEARCH** |

THE ACM DIGITAL LIBRARY

🔌 Feedback

pay per click listings
Terms used: **pay** **per** **click** **listings**

Found **89** of **238,786**

| Sort results by | relevance ▾ | 📎 Save results to a Binder | Refine these results with Advanced Search |
| Display results | expanded form ▾ | ☐ Open results in a new window | Try this search in The ACM Guide |

Results 1 - 20 of 89   Result page: **1** 2 3 4 5 next >>

1 Detectives: detecting coalition hit inflation attacks in advertising networks streams
Ahmed Metwally, Divyakant Agrawal, Amr El Abbadi
May 2007 **WWW '07:** Proceedings of the 16th international conference on World Wide Web
Publisher: ACM

Full text available: 📄 pdf(292.79 KB) Additional Information: full citation, abstract, references, index terms

> Click fraud is jeopardizing the industry of Internet advertising. Internet advertising is crucial for the thriving of the entire Internet, since it allows producers to advertise their products, and hence contributes to the well being of e-commerce. Moreover, ...
>
> **Keywords:** approximate set similarity, click spam detection, cliques enumeration, coalition fraud attacks, real data experiments, similarity-sensitive sampling

2 Comparison of allocation rules for paid placement advertising in search engines
Juan Feng, Hemant K. Bhargava, David Pennock
September 2003 **ICEC '03:** Proceedings of the 5th international conference on Electronic commerce
Publisher: ACM

Full text available: 📄 pdf(425.78 KB) Additional Information: full citation, abstract, references, cited by, index terms

> Web sites such as Internet search engines, web portals, and comparison shopping services, aim to provide information or recommendations to users who might be searching for information or trying to make a purchase decision. Paid placement advertising ...
>
> **Keywords:** information gatekeepers, paid placement, search engines, slotting auctions, sponsored listings

3 Self-selection, slipping, salvaging, slacking, and stoning: the impacts of negative feedback at eBay
Tapan Khopkar, Xin Li, Paul Resnick
June 2005 **EC '05:** Proceedings of the 6th ACM conference on Electronic

P⊙RTAL

acm

USPTO

Search: ⦿ The ACM Digital Library   ○ The Guide

pay per click listings bid amount   **SEARCH**

THE ACM DIGITAL LIBRARY

🖝 Feedback

pay per click listings bid amount
Terms used: **pay** **per** **click** **listings** **bid** **amount**

Found **16** of **238,786**

Sort results by   relevance ▼   ❧ Save results to a Binder

Display results   expanded form ▼   ☐ Open results in a new window

Refine these results with Advanced Search

Try this search in The ACM Guide

Results 1 - 16 of 16

1 Comparison of allocation rules for paid placement advertising in search engines
Juan Feng, Hemant K. Bhargava, David Pennock
September 2003 **ICEC '03:** Proceedings of the 5th international conference on Electronic commerce
Publisher: ACM

Full text available: 📄 pdf(425.78 KB)

Additional Information: full citation, abstract, references, cited by, index terms

Web sites such as Internet search engines, web portals, and comparison shopping services, aim to provide information or recommendations to users who might be searching for information or trying to make a purchase decision. Paid placement advertising ...

Keywords: information gatekeepers, paid placement, search engines, slotting auctions, sponsored listings

2 Self-selection, slipping, salvaging, slacking, and stoning: the impacts of negative feedback at eBay
Tapan Khopkar, Xin Li, Paul Resnick
June 2005 **EC '05:** Proceedings of the 6th ACM conference on Electronic commerce
Publisher: ACM

Full text available: 📄 pdf(244.96 KB)

Additional Information: full citation, abstract, references, index terms

Analysis of usage history for a large panel of eBay sellers suggests that both seller and buyer behavior change in response to changes in a seller's feedback profile. Sellers are more likely to stop listing items right after receiving a negative feedback. ...

Keywords: electronic commerce, feedback, reputation systems, stoning, trust

3 Revenue analysis of a family of ranking rules for keyword auctions
Sébastien Lahaie, David M. Pennock
June 2007 **EC '07:** Proceedings of the 8th ACM conference on Electronic commerce
Publisher: ACM

P☼RTAL
USPTO

pay per click listings bid amount pair | **SEARCH**

THE ACM DIGITAL LIBRARY

† Feedback

pay per click listings bid amount pair
Terms used: **pay** **per** **click** **listings** **bid** **amount** **pair**

Found **6** of **238,786**

Sort results by: relevance ▾

● Save results to a Binder

Refine these results with Advanced Search

Display results: expanded form ▾

□ Open results in a new window

Try this search in The ACM Guide

Results 1 - 6 of 6

1 Revenue analysis of a family of ranking rules for keyword auctions
Sébastien Lahaie, David M. Pennock
June 2007 **EC '07:** Proceedings of the 8th ACM conference on Electronic commerce
Publisher: ACM

Full text available: 📄 pdf(192.67 KB)   Additional Information: full citation, abstract, references, index terms

> Keyword auctions lie at the core of the business models of today's leading search engines. Advertisers bid for placement alongside search results, and are charged for clicks on their ads. Advertisers are typically ranked according to a score that takes ...

Keywords: keyword auctions, search engines, sponsored search

2 Asymptotically optimal repeated auctions for sponsored search
Nicolas S. Lambert, Yoav Shoham
August 2007 **ICEC '07:** Proceedings of the ninth international conference on Electronic commerce
Publisher: ACM

Full text available: 📄 pdf(264.30 KB)   Additional Information: full citation, abstract, references, index terms

> We investigate asymptotically optimal keyword auctions, that is, auctions which maximize revenue as the number of bidders grows. We do so under two alternative behavioral assumptions. The first explicitly models the repeated nature of keyword auctions. ...

Keywords: auctions, keyword auctions, sponsored search

3 ACM SIGGRAPH Computer Graphics: Volume 35 Issue 3
August 2001 issue   Volume 35 Issue 3
Publisher: ACM
Additional Information: full citation

4
Just-in-time contextual advertising
Aris Anagnostopoulos, Andrei Z. Broder, Evgeniy Gabrilovich, Vanja

Google Scholar BETA

pay per click listings   [Search]

Scholar   All articles - Recent articles   Results **1 - 10** of about **20,800** for **pay per click listings**. (**0.12** seconds)

All Results

J Feng

H Bhargava

D Pennock

M Rappa

N West

[PDF] Implementing Sponsored Search in Web Search Engines: Computational Evaluation of Alternative ... - all 7 versions »
J Feng, HK Bhargava, DM Pennock - INFORMS Journal on Computing, 2006 - bear.cba.ufl.edu
... willing to **pay per click**. For any given query, paid slots are allocated to the top
k bidders in order of their bids. **Listings** may be shut down if they do not ...
Cited by 31 - Related Articles - View as HTML - Web Search - BL Direct

[PDF] Sponsored Search: a Brief History - all 3 versions »
DC Fain, JO Pedersen - Bulletin of the American Society for Information Science and ..., 2005 -
business.ualberta.ca
... offered preferred **listings**, in which sites would **pay** to be ... and Infoseek in 2005 used
the cost **per** mille (CPM ... The easiest response to measure was the **click** on a ...
Cited by 12 - Related Articles - View as HTML - Web Search

[PDF] Implementing paid placement in Web search engines: computational evaluation of alternative ... - all 2 versions »
J Feng, H Bhargava, D Pennock - INFORMS Journal on Computing, 2006 - smeal.psu.edu
... **pay** the highest rejected bid. Consequently, every **listing** company bids
their true willingness to **pay (per click)** v j . Thus this ...
Cited by 14 - Related Articles - View as HTML - Web Search

Comparison of allocation rules for paid placement advertising in search engines
J Feng, HK Bhargava, D Pennock - Proceedings of the 5th international conference on ..., 2003 -
portal.acm.org
... where providers bid how much they are willing to **pay (per click)** for appropriate
words or phrases. Google's AdWords pro- gram ranks **listings** according to the ...
Cited by 6 - Related Articles - Web Search

[PDF] Adversarial Information Retrieval Aspects of Sponsored Search - all 3 versions »
BJ Jansen - AIRWeb 2006 Program - airweb.cse.lehigh.edu
... of **Click** Fraud on the Sponsored **Listings** of a ... 3. An Example of Contextual Link Where
Click Fraud Can ... **Pay-per**-action Paradigm: One partial solution is a shift ...
Cited by 6 - Related Articles - View as HTML - Web Search

[PDF] Marketers report high ROI with paid **listings**
D Cotriss - B to B, 2002 - ribbitt.net
... Until recently, the **pay**-for-placement search engine model largely catered ... is determined
by both popularity and amount paid **per click**. "Paid **listings** offer the ...
Cited by 6 - Related Articles - View as HTML - Web Search

Optimal Bidding on Keyword Auctions - all 3 versions »
B Kitts, B Leblanc - Electronic Markets, 2004 - ingentaconnect.com
... In this paper we present a trading agent for **pay per click** (PPC) auc- tions. ... if a
user types in a search at Google, they will get back a set of **listings**. ...
Cited by 21 - Related Articles - Web Search

[PDF] The utility business model and the future of computing services - all 5 versions »
MA Rappa - IBM Systems Journal, 2004 - research.ibm.com
... **Listing** fees are common, but there also may be a membership fee. ... 36 Page 6. exchange,
pay-per-click, and revenue sharing pro- grams. Community model. ...
Cited by 35 - Related Articles - View as HTML - Web Search

Google Scholar BETA

pay per click listings bid amount   . | Search

Scholar   **All articles** - **Recent articles** Results **1** - **10** of about **3,770** for **pay per click listings bid amount**. (0.20 seco

All Results

J Feng
H Bhargava   .
D Pennock
B Kitts
B Leblanc

[PDF] Implementing Sponsored Search in Web Search Engines: Computational Evaluation of Alternative ... - all 7 versions »
J Feng, HK Bhargava, DM Pennock - INFORMS Journal on Computing, 2006 - bear.cba.ufl.edu
... This mechanism allocates slots based on the **listing** company's willingness
to **pay**. For a ... j for payment **per click**. The **listings** ...
Cited by 31 - Related Articles - View as HTML - Web Search - BL Direct

[PDF] Implementing paid placement in Web search engines: computational evaluation of alternative ... - all 2 versions »
J Feng, H Bhargava, D Pennock - INFORMS Journal on Computing, 2006 - smeal.psu.edu
... j , its willingness to **pay (per click)**. ... j (where a j approximates the expected
click-through rate ... **listings** associated with the highest k products are displayed ...
Cited by 14 - Related Articles - View as HTML - Web Search

Comparison of allocation rules for paid placement advertising in search engines
J Feng, HK Bhargava, D Pennock - Proceedings of the 5th international conference on ..., 2003 - portal.acm.org
... Every **listing** company bids their willingness to **pay (per click)**. The highest
k **listings** are displayed, ranked according to their **bid amount**. ...
Cited by 6 - Related Articles - Web Search

Optimal Bidding on Keyword Auctions - all 3 versions »
B Kitts, B Leblanc - Electronic Markets, 2004 - ingentaconnect.com
... have an expected cost of $2.12 **per click** for position 1 ... price to one cent below your
competitor's **listing**. ... this forces the competitor above to **pay** the maximum ...
Cited by 21 - Related Articles - Web Search

[PDF] How to Defend Your Website Against **Click** Fraud
M Bloch, D Eroshenko - clicklab.com
... **Pay Per Click** is a paid inclusion model used by some search engine companies that ...
Each time a **listing** is clicked on, the **bid amount** is subtracted from ...
Cited by 2 - Related Articles - View as HTML - Web Search

An Auction-Based Semantic Service Discovery Model for E-Commerce Applications - all 2 versions »
V Podobnik, K Trzec, G Jezic - Lecture Notes in Computer Science, 2006 - Springer
... A **Pay-Per-Click** (PPC) advertising auction is an auction for sponsored ... Google,
he/she will get back a set of **listings**. ... auction, a competitor c enters a **bid** b k ...
Cited by 5 - Related Articles - Web Search - BL Direct

A trading agent and simulator for keyword auctions - all 7 versions »
B Kitts, BJ LeBlanc - Autonomous Agents and Multiagent Systems, 2004. AAMAS 2004. ..., 2004 - ieeexplore.ieee.org
... A **Pay per click** (PPC) search auction is an auction for sponsored ... at Google, they
will get back a set of **listings**. ... each auction, a competitor p enters a **bid** b k ...
Cited by 3 - Related Articles - Web Search

[PDF] In the **Click**
C Seda - Entrepreneur Magazine, 2004 - columbuswebdesign.com
... this way are referred to as paid or sponsored **listings**. ... most popular program in this
category is **pay**-for-placement ... a minimum **amount** of 5 or 10 cents **per click**. ...

Google™ Scholar BETA

Web   Images   Video   News   Maps   **more »**

[pay per click listings bid amount pair]   [Search]

Advanced Scholar Search
Scholar Preferences
Scholar Help

Scholar   All articles - Recent articles Results **1 - 10** of about **1,320** for **pay per click listings bid amount pair**. (0.13

All Results

J Feng
D Pennock
H Bhargava
P Resnick
K Code

[PDF] Implementing Sponsored Search in Web Search Engines: Computational Evaluation of Alternative ... - all 7 versions »
J Feng, HK Bhargava, DM Pennock - INFORMS Journal on Computing, 2006 - bear.cba.ufl.edu
... to **pay** (**per click**) v j . Thus this is a generalized ... than the reserve price for the
ith position, the **listing** company who submits this **bid** is admitted for the ...
Cited by 31 - Related Articles - View as HTML - Web Search - BL Direct

[PDF] Implementing paid placement in Web search engines: computational evaluation of alternative ... - all 2 versions »
J Feng, H Bhargava, D Pennock - INFORMS Journal on Computing, 2006 - smeal.psu.edu
... every **listing** company bids their true willingness to **pay** (**per click**) ... price for the
ith position, the **listing** company who submits this **bid** is admitted for the i ...
Cited by 14 - Related Articles - View as HTML - Web Search

Quality Uncertainty and the Performance of Online Sponsored Search Markets: An Empirical ...
A ANIMESH, V RAMACHANDRAN, S VISWANATHAN - papers.ssrn.com
... pays the **bid amount** for each **click** received, but is not charged for the exposures
in this **pay-per-click** model. The paid **listings** (particularly, those ...
Cited by 1 - Web Search

Alternative search query processing in a term bidding system
T Weyand, R Jones, B Rey - 2007 - freepatentsonline.com
... search term 302a range from $0.53 to $2.00 **per click**. ... lead to approximately 17,714
clicks-through **per** month, with ... results that do not involve **pay**-for-placement ...
Cached - Web Search

[CITATION] Computational Evaluation of Alternative Paid Placement Mechanisms in Search Engines
J Feng, HK Bhargava, DM Pennock
Related Articles - Web Search

Evolution of Interdependency Model based on Behavioral Analysis of User, Search Engine and ...
S Kohli, E Kumar - Innovations in Information Technology, 4th International ..., 2007 - ieeexplore.ieee.org
... the websites; Number of retrieved records displayed **per** page ... should display Indian
news portals before **listing** the news ... In case a user needs to **pay** bill online ...
Web Search

COMPUTER-IMPLEMENTED METHOD AND SYSTEM FOR ENABLING THE AUTOMATED SELECTION OF KEYWORDS FOR RAPID ...
K Code, X Tang, JR Minton, VP Images, P Class - freepatentsonline.com
... enables advertisers to dynamically adjust **pay-per-click** bids to ... is compared with
all other **bid** amounts for the ... is generated for all search **listings** having that ...
Cached - Web Search

System and method for determining alternate search queries
T Weyand, R Jones, B Rey - 2007 - freepatentsonline.com
... lead to approximately 17,714 clicks-through **per** month, with ... or search results that
do not involve **pay**-for-placement ... agree to be charged for a **click**-through, if ...

IEEE Xplore®
RELEASE 2.5

❏ **Search Results**

BROWSE   SEARCH   IEEE XPLORE GUIDE   SUPPORT

Results for "(((bid)<in>metadata) <and> ((amount)<in>metadata))<and> ((advertise)<..."
Your search matched **2** of **1743858** documents.
A maximum of **100** results are displayed, **25** to a page, sorted by **Relevance** in **Descending** order.

✉ e-mail 🖶 printer

New [Beta]
Application Notes
POWERED BY
GLOBALSPEC

» Search Options

View Session History

New Search

» Key

IEEE JNL	IEEE Journal or Magazine
IET JNL	IET Journal or Magazine
IEEE CNF	IEEE Conference Proceeding
IET CNF	IET Conference Proceeding
IEEE STD	IEEE Standard

Modify Search

(((bid)<in>metadata) <and> ((amount)<in>metadata))<and> ((advertise)<in>metad   **Search** ➤

☐ Check to search only within this results set

Display Format: ◉ Citation   ○ Citation & Abstract

IEEE/IET	Books	Educational Courses	Application Notes [

IEEE/IET journals, transactions, letters, magazines, conference proceedings, and standards.

[**view selected items**]   **Select All Deselect All**

☐ 1. **A procedure for mediating between service requesters and providers**
Lamarre, P.; Cazalens, S.;
Intelligent Agent Technology, 2003. IAT 2003. IEEE/WIC International Conference on
13-16 Oct. 2003 Page(s):592 - 595

AbstractPlus | Full Text: PDF(266 KB)   **IEEE CNF**
Rights and Permissions

☐ 2. **QoS support of collaborative virtual environments applications in multiservice wireless ne through pricing**
Kabranov, O.; Yassine, A.; Makrakis, D.;
Haptic Virtual Environments and Their Applications, IEEE International Workshop 2002 HAVE
17-18 Nov. 2002 Page(s):31 - 36
Digital Object Identifier 10.1109/HAVE.2002.1106910

AbstractPlus | Full Text: PDF(573 KB)   **IEEE CNF**
Rights and Permissions

Help   Contact Us   Privacy & Security |

© Copyright 2008 IEEE – All Rights I

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1983	directory adj listing$1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/13 13:19
L2	712	L1 and @rlad<"20020702"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/13 13:19
L3	101	L1 and @prad<"20020702"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/13 13:19
L4	0	L2 and 707/401.1.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/13 13:20
L5	27	L2 and 707/104.1.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/13 13:20
L6	1	L3 and 707/104.1.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/13 13:20
L7	1065	(directory adj assistance) with (phone or telephone)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/13 13:20
L8	303	L7 and @rlad<"20020701"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/13 13:20

L9	125	L7 and @prad<"20020701"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/13 13:21
L10	1	L8 and 707/104.1.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/13 13:21
L11	0	L9 and 707/104.1.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/13 13:21
L12	50	(directory adj (service$1 or assistance)) same ((charge or charg$5 or fee$1) with listing)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/13 13:21
L13	25	L12 and @rlad<"20020701"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/13 13:21
L14	1	L12 and @prad<"20020701"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/13 13:21
L15	1215	((bid$4 or fee$1) with (listing$1)) and @rlad<"20020101"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/13 13:22
L16	187	((bid$4 or fee$1) with (listing$1)) and @prad<"20020101"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/13 13:22

L17	8	L15 and 707/104.1.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/13 13:22
L18	0	L16 and 707/104.1.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/13 13:22
L19	322	listing$1 with (((based or depend$3) near5 time) or time?based)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/13 13:22
L20	86	L19 and @rlad<"20020101"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/13 13:22
L21	21	L19 and @prad<"20020101"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/13 13:23
L22	0	L20 and 707/104.1.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/13 13:23
L23	1601	"L9" and @rlad<"20020101"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/13 13:23
L24	125890	"L9" and @prad<"20020101"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/13 13:23

L25	0	L23 and 707/104.1.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/13 13:23
L26	77	((split$4 or divid$4 or shar$3) near3 (revenue$1 or amount$1 or payment$1) with (refer$4 or referral) with (provider$1 or partner$1 or service$1))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/13 13:24
L27	12	L26 and @rlad<"20020101"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/13 13:24
L28	130	(listing$1 near5 (director$3 or business$2)) with databases	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/13 13:25
L29	48	L28 and @rlad<"20020101"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/13 13:25
L30	2	L28 and @prad<"20020101"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/13 13:25
L31	341	(transaction$1 and (queue$1 or queuing) and (credit same failure$1))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/13 13:25
L32	145	L31 and @rlad<"20020101"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/13 13:25

L33	8	L31 and @prad<"20020101"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/13 13:25
L34	50	(directory adj (service$1 or assistance)) same ((charge or charg$5 or fee$1) with listing)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/13 13:26
L35	25	L34 and @rlad<"20020701"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/13 13:26
L36	1	L34 and @prad<"20020701"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/13 13:26
L37	283	(directory adj listing$1) and 707/1-100.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/13 13:26
L38	89	L37 and @rlad<"20020701"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/13 13:26
L39	3	L37 and @prad<"20020701"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/13 13:26
L40	4	"612575".ap.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/13 13:26

L41	2	"20040010518" and (amount$1 same list$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/13 13:27
L42	2	"20020152099"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/13 13:41
L43	2	"20020169760"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/13 14:27
S1	1590645	computer	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/10/25 13:30
S2	1364	directory adj listing$1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/08/30 15:18
S3	907	S2 and @ad<"20020702"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/14 14:45
S4	595	S3 and (phone or telephone)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/14 14:45
S5	240	S4 and (distribued or shared or datastore)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/14 14:46

S6	457	S4 and (distribued or shared or datastore or database)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/14 17:14
S7	310	S6 and (keyword or search)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/14 17:14
S8	162	S7 and (pay or paid fee$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/14 14:47
S9	162	S7 and (pay or paid or fee$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/14 17:15
S10	5	"612261".ap.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/14 16:10
S11	4	"612769".ap.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/14 16:11
S12	4	"612769".ap.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/14 16:11
S13	766	(directory adj assistance) with (phone or telephone)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/14 17:14

EAST Search History

S14	533	S13 and @ad<"20020701"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/14 17:14
S15	367	S14 and (distribued or shared or datastore or database)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/14 17:14
S16	219	S15 and (keyword or search)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/14 17:14
S17	101	S16 and (pay or paid or fee$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/15 11:30
S18	169	(electronic near3 news) with gathering	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/15 11:36
S19	341	movie near3 editing	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/15 11:35
S20	0	post-produc%5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/15 11:35
S21	5	post-producing	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/15 11:35

EAST Search History

S22	9985	(video or movie) with editing	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/15 11:36
S23	13	S18 and (video or movie) with editing	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/15 12:52
S24	8	"035395".ap.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/15 12:54
S25	5	"816291".ap.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/15 12:54
S26	7	"816921".ap.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/15 12:55
S27	8	"037411".ap.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/15 12:55
S28	9	"878544".ap.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/15 12:56
S29	8	"070519".ap.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/15 12:57

S30	4	"070521".ap.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/15 13:00
S31	8	"049803".ap.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/15 13:06
S32	6	"178097".ap.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/15 13:07
S33	5	"122124".ap.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/15 13:11
S34	5	"642009".ap.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/15 13:13
S35	6	"361243".ap.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/15 13:14
S36	8	"313120".ap.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/15 13:15
S37	7	"824093".ap.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/15 13:17

S38	0	(directory adj (service$1 or assistance)) same ((charge or charg$5 or fee$1) with (listing with (according or depending)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/15 13:19
S39	32	(directory adj (service$1 or assistance)) same ((charge or charg$5 or fee$1) with listing)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/15 13:19
S40	23	S39 and @ad<"20020701"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/03/01 09:37
S41	2	S40 and matchmaker	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/15 13:39
S42	2	"6269337".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/15 14:08
S43	2	S42 and (fee or charge or privider or directory or listing or database or distribute)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/15 13:40
S44	0	"612575.apl"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/15 14:09
S45	5	"612575".ap.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/15 15:06

EAST Search History

S46	6	"821281".ap.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/15 15:06
S47	6	"823089".ap.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/15 16:28
S48	2	"20040010518" and (key or word$1 or keyword$1 or amount$1 or bid$1 or listing$1 or associat$3 or order$1 or responsive or credit$4 or portion$1 or advertiser$1 or advertis$3 or full or business$2 or provide$2 or assistance or time or value or distance or query or synchroniz$5 or queue$1 or recover or credit$4 or faiulure or fail$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/09 10:24
S49	2	"20040010518" and (key or word$1 or keyword$1 or amount$1 or bid$1 or associat$3 or order$1 or responsive or credit$4 or portion$1 or advertiser$1 or advertis$3 or full or business$2 or provide$2 or assistance or time or value or distance or query or synchroniz$5 or queue$1 or recover or credit$4 or faiulure or fail$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/08 14:51
S50	2	"6269337".pn. and (key or word$1 or keyword$1 or amount$1 or bid$1 or listing$1 or associat$3 or order$1 or responsive or credit$4 or portion$1 or advertiser$1 or advertis$3 or full or business$2 or provide$2 or assistance or time or value or distance or query or synchroniz$5 or queue$1 or recover or credit$4 or faiulure or fail$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/08 15:24
S51	2	"20020143560".pn. and (key or word$1 or keyword$1 or amount$1 or bid$1 or listing$1 or associat$3 or order$1 or responsive or credit$4 or portion$1 or advertiser$1 or advertis$3 or full or business$2 or provide$2 or assistance or time or value or distance or query or synchroniz$5 or queue$1 or recover or credit$4 or faiulure or fail$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/08 15:16

S52	2	"20020143560" and (key or word$1 or keyword$1 or amount$1 or bid$1 or listing$1 or associat$3 or order$1 or responsive or credit$4 or portion$1 or advertiser$1 or advertis$3 or full or business$2 or provide$2 or assistance or time or value or distance or query or synchroniz$5 or queue$1 or recover or credit$4 or faiulure or fail$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/08 15:17
S53	1	"20020143560" and bid$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/08 15:17
S54	2	"6269337".pn. and (bid$4 or fee$1 or listing$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/08 15:26
S55	0	((bid$4 or fee$1) with (for near3 listing$1)) and @ad<"20020101"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/08 15:28
S56	560	((bid$4 or fee$1) with (listing$1)) and @ad<"20020101"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/08 15:28
S57	133	S56 and ((bid$4 near5 listing$1))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/08 15:29
S58	1	"20050289120" and (key or word$1 or keyword$1 or amount$1 or bid$4 or (listing$1 near5 bid$4) or associat$3 or order$1 or responsive or credit$4 or portion$1 or advertiser$1 or advertis$3 or full or business$2 or provide$2 or assistance or time or value or distance or query or synchroniz$5 or queue$1 or recover or credit$4 or faiulure or fail$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/08 16:36

S59	1429	(credit$4 near3 back)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/08 16:37
S60	235	listing$1 with ((((based or depend$3) near5 time) or time?based)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/08 16:40
S61	106	S60 and @ad<"20020101"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/08 16:40
S62	17	S61 and credit$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/09 10:09
S63	2	"6249772".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/09 10:03
S64	2	"6249772".pn. and credit$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/09 10:03
S65	0	"2002016976" and credit$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/09 10:09
S66	1	"20020169760" and credit$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/09 10:09

S67	2	"20020169760" and (key or word$1 or keyword$1 or amount$1 or bid$1 or listing$1 or associat$3 or order$1 or responsive or credit$4 or portion$1 or advertiser$1 or advertis$3 or full or business$2 or provide$2 or assistance or time or value or distance or query or synchroniz$5 or queue$1 or recover or credit$4 or faiulure or fail$3 or less)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/09 10:31
S68	2	"20020169760" and (key or word$1 or keyword$1 or amount$1 or bid$1 or associat$3 or order$1 or responsive or credit$4 or portion$1 or advertis$3 or full or provide$2 or assistance or time or value or distance or query or synchroniz$5 or queue$1 or recover or credit$4 or faiulure or fail$3 or less)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/09 10:36
S69	2	"20020169760" and (key or word$1 or keyword$1 or amount$1 or bid$1 or associat$3 or order$1 or responsive or credit$4 or portion$1 or advertise or advertising or full or provide$2 or assistance or time or value or distance or query or synchroniz$5 or queue$1 or recover or credit$4 or faiulure or fail$3 or less)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/09 11:17
S70	59	((split$4 or divid$4 or shar$3) near3 (revenue$1 or amount$1 or payment$1) with (refer$4 or referral) with (provider$1 or partner$1 or service$1))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/09 11:31
S71	120525	"L9" and @ad<"20020101"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/09 11:22
S72	16	S70 and @ad<"20020101"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/09 14:08

EAST Search History

S74	14469932	"20030093545" (split$4 or divid$4 or shar$3 revenue$1 or amount$1 or payment$1 or refer$4 or referral or provider$1 partner$1 or service$1 or listing$1 or time or based)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/09 11:34
S75	2	"20030093545"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/09 11:34
S76	2	S75 and (split$4 or divid$4 or shar$3 revenue$1 or amount$1 or payment$1 or refer$4 or referral or provider$1 partner$1 or service$1 or listing$1 or time or based)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/09 11:35
S77	2	"20030093321"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/09 11:35
S78	2	S77 and (split$4 or divid$4 or shar$3 revenue$1 or amount$1 or payment$1 or refer$4 or referral or provider$1 partner$1 or service$1 or listing$1 or time or based)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/09 11:36
S79	2	"20010024491"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/09 11:37
S80	2	S79 and (split$4 or divid$4 or shar$3 revenue$1 or amount$1 or payment$1 or refer$4 or referral or provider$1 partner$1 or service$1 or listing$1 or time or based)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/09 11:38
S81	2	"6442529".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/09 11:38

S82	2	S81 and (split$4 or divid$4 or shar$3 revenue$1 or amount$1 or payment$1 or refer$4 or referral or provider$1 partner$1 or service$1 or listing$1 or time or based)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/09 11:38
S83	2	"20020169760"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/09 12:24
S84	234	(listing$1 with (time or distance or location) with based) and @ad<"20020101"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/09 14:11
S85	192	(listing$1 same (time and distance or location) with based) and @ad<"20020101"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/09 14:19
S86	64	(listing$1 with (time and distance or location) with based) and @ad<"20020101"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/09 14:23
S87	7	(listing$1 with time with(distance or location) with based) and @ad<"20020101"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/09 14:31
S88	1	"20020124255" and time	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/09 14:52
S89	2	"20040260604" and (location$1 or distance$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/09 15:36

S90	96	(listing$1 near5 (director$3 or business$2)) with databases	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/09 15:36
S91	46	S90 and @ad<"20020101"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/09 15:39
S92	0	"20020169760" and databases	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/09 15:44
S93	1	"7047242".pn. and (databases or listing$1 or business$2)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/09 16:06
S94	1	"7047242".pn. and databases	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/09 16:15
S95	1	"7047242".pn. and (regularly or peiodically or synchroniz$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/09 16:29
S96	4166	(interactive near3 voice) and @ad<"20020101"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/09 16:29
S97	15	S96 and (business near3 listing$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/09 16:33

EAST Search History

S98	1	"20020169760" and (transaction$1 or queue$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/09 16:35
S99	1	"20010024491" and (transaction$1 or queue$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/09 16:36
S100	0	(transaction$1 with (queue$1 or queuing) with credit with failure$1 with metadata)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/09 16:37
S101	0	(transaction$1 with (queue$1 or queuing) with credit with failure$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/09 16:37
S102	0	(transaction$1 with (queue$1 or queuing) same (credit with failure$1))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/09 16:37
S103	1	(transaction$1 with (queue$1 or queuing) same (credit same failure$1))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/09 16:38
S104	229	(transaction$1 and (queue$1 or queuing) and (credit same failure$1))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/10/24 17:35
S105	106	S104 and @ad<"20020101"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/09 16:38

S10 6	29	S105 and metadata	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/09 17:02
S10 7	2	"6158044".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/09 17:03
S10 8	5	"612575".ap.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/10/24 17:36
S10 9	5	"612575".ap.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/10/25 13:37
S11 0	69	(referral with listing$1) and @ad<"20020601"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/10/25 13:37
S11 1	50	S110 and (shar$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/10/25 14:01
S11 2	2	"5544360".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/10/25 14:01
S11 3	40	(directory adj (service$1 or assistance)) same ((charge or charg$5 or fee$1) with listing)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/03/01 09:37

S11 4	27	S113 and @ad<"20020701"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/03/01 09:37
S11 5	16	S114 and portion$1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/03/01 09:37
S11 6	262	(directory adj listing$1) and 707/1-100.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/08/30 15:18
S11 7	137	S116 and @ad<"20020701"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/08/30 15:18
S11 8	0	S117 and (portion$1 with revenue$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/08/30 15:18
S11 9	1	S117 and (part with revenue$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/08/30 15:19
S12 0	0	S117 and (divid$3 with revenue$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/08/30 15:19
S12 1	1	S117 and (distribut$3 with revenue$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/08/30 15:20

EAST Search History

S12 2	0	S117 and (allocat$3 with revenue$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/08/30 15:20
S12 3	0	S117 and (bid$4 with revenue$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/08/30 15:20
S12 4	4	S117 and (amount with revenue$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/08/30 15:20